



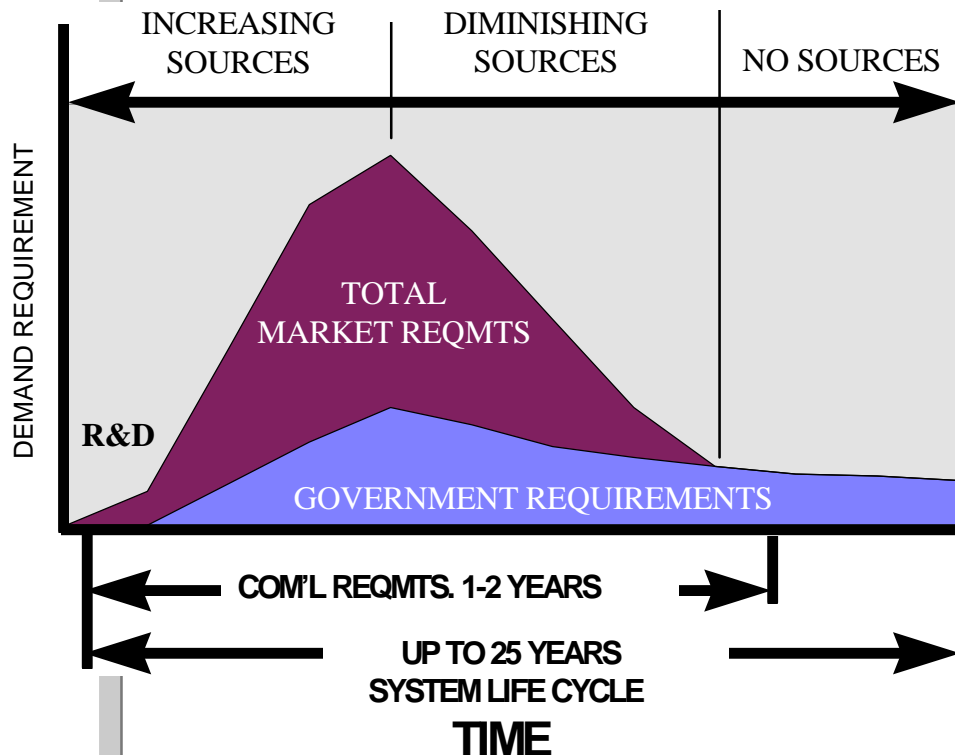
Specifications Standards Acquisition Reform

**A Team C4IEWS Initiative
for Executing
The Army Implementation Plan (AIP)
“Blueprint for Change Toward a National
Production Base” Dated 2 Dec 94
Signed by The Army Acquisition Executive**

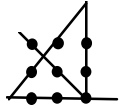
**Presented By
Kenneth H. Brockel**

C4IEWS Business Environment

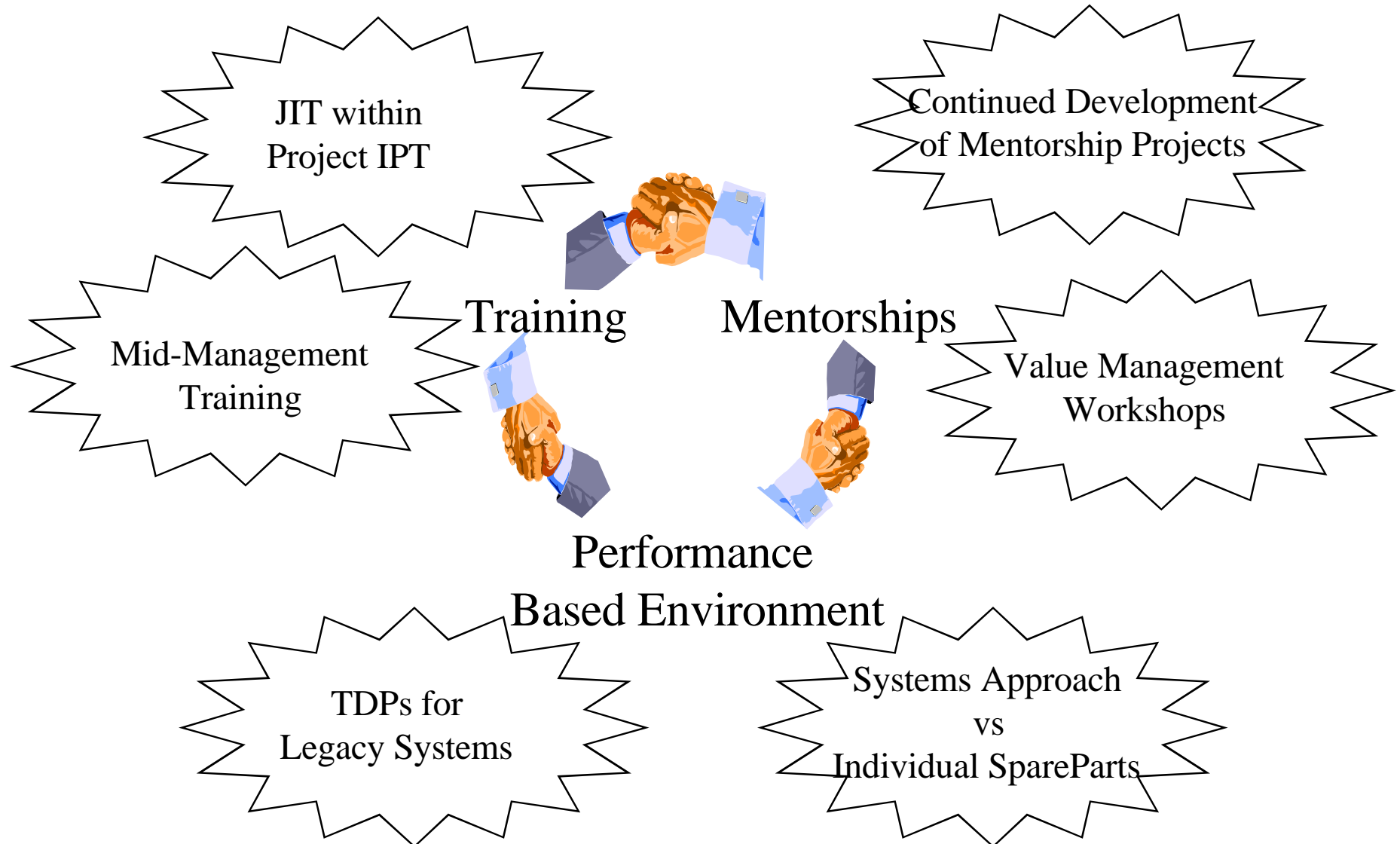
DOD No Longer Dominates



- DOD industrial base must now depend on the commercial market to compete
- DOD requirements definition process under review
- Obsolescence Risk reduced
- Technology Insertion essential
- Agile/Flexible Processes are Key Drivers
- All DoD Products Will Not Fit, Use Common Sense Approach



SSAR Team C4IEWSIM FY98 Program Focus





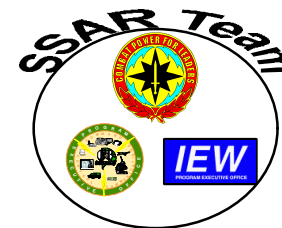
Performance Based Specifications Provide Roadmap to Modernization



- **Examine the processes used for the conversion of detailed specifications to MIL-PRFs**
- **Identify methods to arrive at optimum configuration management and provisioning levels**
- **Identify impacts to “requirements flow down” from system to subassembly levels**
- **Identify changes to government/contractor risk relationships and risk management approaches**



Specs and Standards Reform - Good News



**ANPPS-5
and
REMBASS**

Acquisition Reform Tools:

- Modernization Through Spares
- O & S Cost Reduction
- Technology Insertion
- Value Engineering
- DUAP
- \$AVE
- Specs & Stds Acquisition Reform

AN/GSC-52

Gyroscopes

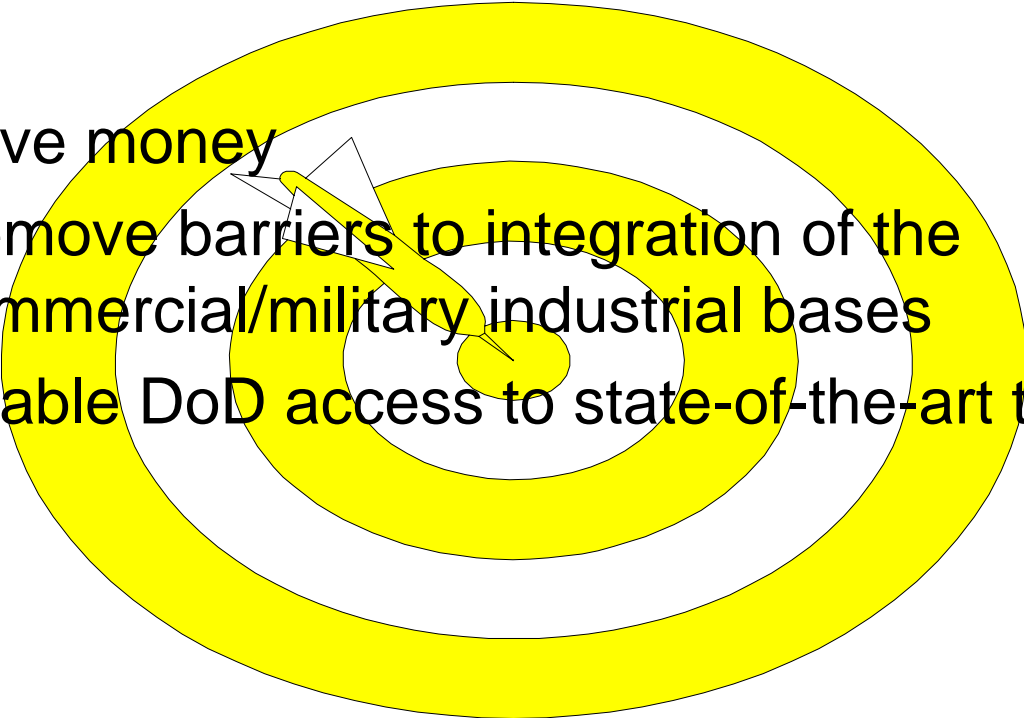
**Link Initiatives to Execute Programs
within Specifications**

**Firefinder
AN/TPQ
36 & 37**



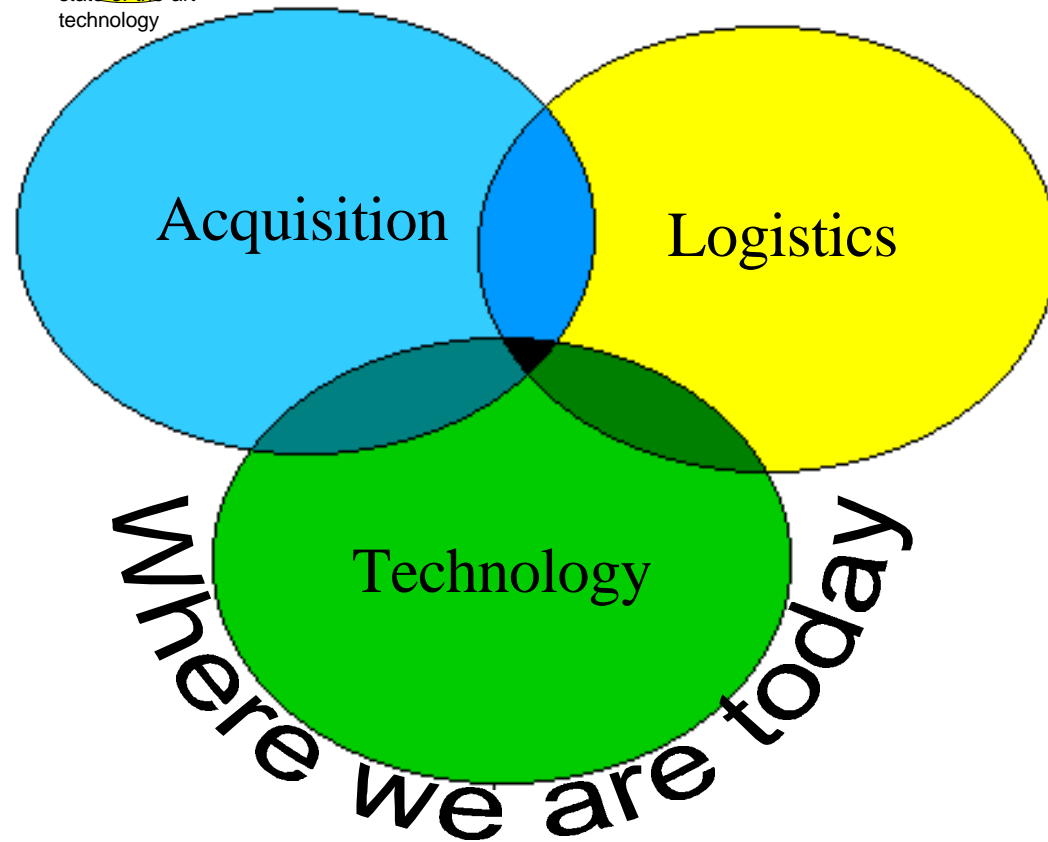
SPECS & STANDARDS REFORM GOALS



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- Save money
 - Remove barriers to integration of the commercial/military industrial bases
 - Enable DoD access to state-of-the-art technology

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- Remove barriers to integration of the commercial/military industrial bases
- Enable DoD access to state-of-the-art technology

C4IEWSIM Reform Initiatives Vision



It works Better if
We do it Together

